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OCS-2 User Manual

Description

Compact, portable digital hanging weighing scales offering reliable performance and weighing accuracy.

Specifications

Model	Max. Capacity	Readability
OCS-2	10kg	10g
OCS-2	30kg	10g

Common specifications

Operating Temperature	0°C – 40°C
Power	2 x CR2032 battery
Net weight	230g

Features

- Aluminium Housing
- 5 digits LCD display
- Power-saving auto shut-off
- Displays in kg / lb
- Integral 1m tape measure
- Low battery indication
- Tare function
- Hold function
- Supplied with weighing hook and hanging bracket

User Operations

- Put the scale at a vertical position without any weight on the weighing hook.
- Press the **[On/Off]** key, the display will show a test message and after 5 seconds will return to zero. Now the scale is ready for weighing.
- When pressing the **[On/Off]** switch, the scale will power off. The scale will turn off after 60 seconds automatically after the last weighing to prolong battery life.
- **[Hold]** key: Press the **[Hold]** key to record the measured weight, pressing the **[Hold]** key again returns to normal weighing.
- **[Set]** key: Press the **[Set]** key to change between lbs and kg.
- **[Tare]** key: This function has been specially designed for weighing substances that require to be put into a container. First place empty container on the hook and press the **[Tare]** key, the display will return to zero. Now you can put the substances into the empty container and the display will show the net weight.

Batteries

When the display shows “**LO BAT**” replace the batteries.

Calibration

1. Press and hold down the **[Tare]** and **[On/Off]** key, when “**8888**” is displayed release **[On/Off]** key and then release the **[Tare]** key. The A/D count will be shown (about 1000-8000 value)
2. Press the **[Tare]** key, this will show “**CAL**” and then the first calibration weight value.
3. Hang the calibration weight on the weighing hook and press the **[Tare]** key.
4. The second calibration weight value will be shown, hang this weight on the weighing hook and press the **[Tare]** key.
5. The third calibration weight value will be shown, hang this weight on the weighing hook.
6. The display will then show “**PASS**” and the current weight.
7. At any time to exit from Calibration press **[On/Off]** key.

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